

WEST

09/675,620

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Term	Documents
MULTIPLEX\$6	0
MULTIPLEX.EPAB,JPAB.	20520
MULTIPLEXABLE.EPAB,JPAB.	14
MULTIPLEXATIN.EPAB,JPAB.	1
MULTIPLEXATION.EPAB,JPAB.	8
MULTIPLEXCER.EPAB,JPAB.	2
MULTIPLEXD.EPAB,JPAB.	4
MULTIPLEXE.EPAB,JPAB.	7
MULTIPLEXED.EPAB,JPAB.	13440
MULTIPLEXEDLY.EPAB,JPAB.	135
(MULTIPLEX\$6 (PCR OR POLYMERASE CHAIN REACTION) AND CAPTURE).JPAB,EPAB.	1

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<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
JPAB,EPAB	multiplex\$6 (PCR or polymerase chain reaction) and capture	1	<u>L5</u>
USPT	multiplex\$6 (PCR or polymerase chain reaction) and capture probe	24	<u>L4</u>
DWPI	multiplex\$6 (PCR or polymerase chain reaction) and capture	1	<u>L3</u>
DWPI	multiplex\$6 (PCR or polymerase chain reaction) and capture probe	0	<u>L2</u>
DWPI	multiplex\$6 (PCR or polymerase chain reaction) and capture probe and solid support	0	<u>L1</u>

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Term	Documents
MELTING.EPAB,JPAB.	96617
MELTINGS.EPAB,JPAB.	13
TEMPERATURE.EPAB,JPAB.	595291
TEMP.EPAB,JPAB.	143070
TEMPS.EPAB,JPAB.	5372
TEMPERATURES.EPAB,JPAB.	55901
DNA.EPAB,JPAB.	22951
DNAS.EPAB,JPAB.	642
CALCULAT\$6	0
CALCULAT.EPAB,JPAB.	54
(MELTING TEMPERATURE AND DNA AND CALCULAT\$6).JPAB,EPAB.	1

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<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
JPAB,EPAB	melting temperature and DNA and calculat\$6	1	<u>L7</u>
DWPI	melting temperature and DNA and calculat\$6	6	<u>L6</u>
USPT	l4 and equation	94	<u>L5</u>
USPT	l3 and formula	743	<u>L4</u>
USPT	melting temperature and DNA and calculat\$6	2263	<u>L3</u>
USPT	melting temparature and DNA	0	<u>L2</u>
USPT	melting temparature and DNA and calculat\$5	0	<u>L1</u>